

## PATENT CLAIMS

1. A mounting device for roller blinds comprising a terminating plug (1) for a roller blind tube, said plug having an oblong hole (2) for interaction with a spade-shaped element (3) on a mounting bracket (F), in which at least one longer side (4) of the hole being shaped as a plane surface parallel to the axis at a distance from said axis corresponding to half the thickness of the spade-shaped element (3), and that there is provided a lock, which is constituted of the inside of a slit circular ring (8), rotatable to locking around said spade-shaped element (3) upon mounting,  
c h a r a c t e r i s e d i n that the ring (8) is carried by a cylindrical part (5) of the terminating plug (1) that is fitted excentrically with respect to the axis of the tube, and where the other longer side of the hole is constituted by the inner surface of the ring (8).

2. A mounting device according to claim 1, c h a r a c t e r i s e d i n that the shorter sides (6, 7) of the hole are disposed as cuts in the cylinder (5) which carries the ring (8), with a distance between them corresponding to the width of the spade-shaped element (3).

3. A mounting device according to claim 1, c h a r a c t e r i s e d i n that the ring (8) has an outer diameter corresponding to the outer diameter of the roller blind, that it is excentric, with the slit at the thinnest location, and that the edge parts (S) of the slit have sufficient strength to carry the weight of half the roller blind inclusive of the fabric.

4. A mounting device according to any of the preceding claims, c h a r a c t e r i s e d i n that the ring (8) is internally provided with a circular tounge that is shorter than a corresponding groove in the cylindrical surface of the terminating plug (5).

5. A mounting device according to claim 1, characterised in that the ring (8) has an outer diameter corresponding to the terminating plug (1), while the terminating plug is fastened to a roller blind tube by means of a diameter conversion ring.

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6. A use of a mounting device according to claim 4, characterised in that two roller blind brackets (F) are fitted with a distance that corresponds to the length of a roller blind tube with fabric wound around it and with terminating plugs (1), that the rings (8) are rotated into a position such that the oblong holes (2) are opened, that the roller blind tube is lifted to interact with the spade-shaped elements (3) at both ends by means of the opened holes (2), that the rings (8) are again rotated to close the holes (2) and hence ensure the end plugs (1) against turning and to retain the roller blind.

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